

ABSTRACT OF THE DISCLOSURE

A heat sink (and method of forming a heat sink) is provided that includes a core having a central axis and a plurality of cooling fins arranged about the core. Each fin has a base and a tip. The fins may be shaped to capture a tangential component of air from the fan. At least one portion (such
5 as upper portion) of the fins may be bent. A lower portion of each fin may also be bent.

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